1							Page 1 of 1	
	 F	FORM PTO-1449		ATTY. DOCKET NO. 1875.1690002 FIRST NAMED INVENTOR				
INFO	NONTANION	DISCLOSURE S	TATEMENT	Jan MULDER				
	MALION	DISOLOGUINE		FILING DATE Herewith	Herewith To Be Assigned			
CVALINED		TOOCHMENT	U.S. P	ATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE	
MBS	AA1	5,049,831	09/1991	Westwick	330	258		
Mes	AB1	5,880,690	03/1999	Rothenberg	330	258		
	AC1							
	AD1							
	AE1							
	AF1							
	AG1							
	AH1	-	-					
	AI1							
	AJ1							
	AK1	•		_				
			FOREIGN	I PATENT DOCUMENT	rs			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
Wy	AL1	58057806A	04/06/1983	Japan	CEASS	30B-CLASS	Yes	
W7	AM1	3119813	05/22/1991	Japan			Yes No	
	AN1						Yes	
	AO1						No Yes	
	AP1						No Yes	
	101	OTHER	Including Auti	nor, Title, Date, Pertine	ent Pages, et	c.)	No	
al	AR	Wu et a Feedback pp. 2076	al., "New Fully Differential HF CMOS OP Amps With Efficient Common Mode ck, IEEE International Symposium on Circuits and Systems, Vol. 3, May 8-11, 1989, 76-2079.					
My	AS	Duque-Ca Amplifiers	Duque-Carrillo, "Input Common-Mode Feedback Technique for Very Low Voltage CMOS Amplifiers," IEEE Circuits and Systems, Vol. 2, May 30, 1999 to June 2, 1999, pp. 25-28.					
ſ	AT .	1						
EXAMINER	<i>S H</i>	IINGLETO	พ		DAT	E CONSIDERED	7-21-04	
EXAMINER: Initiand not consider	tial if referen	ice considered, whe	ther or not citation i	s in conformance with MPEP tion to Applicant.	609. Draw line t	hrough citation if no		